



Product Specification and Technical Data

PRODUCT: BG Silicone Lubricant

PART NO.: 416

TEST DATA:	Test	ASTM Test Method	Typical Test Results
	Flash Point, TCC	D 56	-6°C (20°F)
	Specific Gravity (H ₂ O = 1)	D 1298	0.7
	Odor		Solvent
	Solubility in Water		Insoluble
	Vapor Pressure, psig @ 21°C (70°F)		48
	% Volatiles by Volume		60%
	Net Weight, oz. (grams)		12.75 (361)
	Volume, fl. oz.		19.41

DESCRIPTION: BG Silicone Lubricant is a special pure grade formulation designed to prevent almost anything from sticking. It is extremely long lasting with a wide temperature range. It resists acids, alkalies, moisture and aids in protecting against rust or corrosion. BG Silicone Lubricant is formulated to penetrate surface pores and remain fluid without thickening or evaporating through aging. BG Silicone Lubricant is acceptable for use in USDA federally inspected meat and poultry plants.

APPLICATIONS: Provides prolonged life of cutting tools; lubricating conveyors, slides and work tables; prevention of the binding of felt weatherstripping; lubricating grommets; eliminate squeaks; prevents sticking of windows, doors, drawers, traverse rods and rubber weatherstripping.

USAGE: SHAKE WELL before using. Spray at room temperature, approximately 70°F (21°C). Surface should be clean, dry and free of grease and other contaminants. When used as a lubricant, apply a heavy coat. When applied as a protective finish use a lighter coat and polish with a clean, dry cloth.

NOTE: As with any aerosol product, care should be taken to ensure compatibility with the item being sprayed by testing on a remote area prior to application.

BG Products, Inc. accepts no liability for excessive use or misuse of this product.